Original / Duplicate / Triplicate

CONTRACT CERTIFICATE

(For Other Works)

No. First & Fina Bill
Date.....20.....

Division : Dasarahalli
Sub-Division: T.Dasarahalli
Bill Received No.....Dated.....Cash Book Voucher No.....dated.....
Scheduled Docket No

Name of Work (as per sanctioned estimate): **Asphalting to roads at Manjunathanagara and surrounding areas in Ward No. 14 Bagalagunte**

Name of Contractor : MSV Construction

Reference to Agreement No. EE/DD/AGR/569 /19-20 **Date: 12.03.2020**

Certified that the measurements were taken by me on 20/04/22 and recorded of pages 33070 to 33075 measurement Book No. 331/2008/09 and that the work is satisfactorily executed.

ಎಂ.ಎಸ್.ವಿ.ಕನ್ಸ್ಟ್ರಕ್ಷನ್ಸ್.
Contractor

Officer-in-charge of work

Certified that the measurements were taken by me on _____ and found correct. The work is satisfactorily executed.

Certified that the quantities of materials shown in column 3 of Account II have been actually brought to site of the work and the contractor has not previously received any advance on this security. These materials are of an imperishable nature and are all required for immediate use on the work in connection with items for finished work have been agreed upon. A normal agreement signed and executed by the contractor is recorded in the office.

Assistant Executive Engineer
T. Dasarahalli Sub Division
Bagalagunte, BBMP
Bangalore-560073
Sub-Division Officer

If Memorandum of Payment JOB CODE- 014-19-000025

1) Total value of work done or supplies made as per account — 1st and Final Bill → 25721703-00
2) Deduct amount to be held in reserve being.....percent Rs....
3) Deduct amount to be held in reserve being Balance
4) Deduct Payment :
   a) Amount of previous payment as in the Office Cash Book Voucher No.....Dated.....S.D No.....
      Amount adjusted towards cash advance recovery of
   b) Payments cost store or other materials supplied.
      Now made recovery of amount creditable to this/other work
      Amount paid on this bill Cheque/Cash
5) Balance being unpaid value of work done held in reserve
6) Deduct cash advance made on the office Cash Book Voucher No.....
   date .....less adjustments
7) Net amount due to or from contractor
   Unadjusted items
8) Advance to contractor for materials brought to site (as detailed) within value of Government materials supplied

IT → 514434-00
LWC → 257217-00
CST → 25722-00
Rty → 406854-00
Fine → 18060-00
CESS → 229658-00
CESS → 229658-00
1681603/-
Net → 24040100-00

ಎಂ.ಎಸ್.ವಿ.ಕನ್ಸ್ಟ್ರಕ್ಷನ್ಸ್.
Contractor's Signature

Received Rs.....(in works)
.....
By Cash and by Adjustment Cheque for Rs.....per memorandum
Witnesses :
1.
2.
Dated.....

Audited and admitted for Rs. 25721703-00
Passed by Cheque for Rs. 24040100-00
Two crore forty Lakhs forty Thousand one hundred rupees only/-
by adjustment Rs. 1681603/-
Accountants Superintendent
Exe. Engineer
B.B.M.P. Dasarahalli Division

(For use in the Office)

ಎಂ.ಎಸ್.ವಿ.ಕನ್ಸ್ಟ್ರಕ್ಷನ್ಸ್.
Signature of Contractor

Paid by me by cheque No.....Dated.....

Cash Rs.....Dated.....

Initials of Officer Making Payment Dated .....

Executive Engineer

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Name of Work: Asphalting to roads at Manjunathanagara and surrounding areas in Ward No. 1 Bagalagunte

Sl. No	Description of item	Unit	Previous Measurement		Qty
			Qty	Cost	
1	**Removing and refixing stone slabs of drains and Pointing in CM (1:3)**				
	As per Agreement Qty	Sqm	_	_	
	Upto 125% Qty	Sqm	_	_	
	Above 125% Qty	Sqm	_	_	
2	**Earthwork excavation by manual means in ordinary soil involving an average horizontal throw upto 2 meters and an average lift upto 1.5 m, excavated surface leveled and sides neatly dressed, the disposed earth to be leveled neatly after breaking of clods complete as per specifications. MORTH / Chapter**				
	As per Agreement Qty	Cum	_	_	
	Upto 125% Qty	Cum	_	_	
	Above 125% Qty	Cum	_	_	
3	**Providing & laying RCC Drain Slab of 100mm (DATA RATE)**				
	As per Agreement Qty	Sqm	_	_	
	Balance Qty	Sqm	_	_	
4	**Construction of granular sub-base Grading-Vas Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98 % proctor density, complete as per specifications. Clause 401 of MORTH V Revision.**				
	As per Agreement Qty	Cum	_	_	
	Upto 125% Qty	Cum	_	_	
	Above 125% Qty	Cum	_	_	
5	**KSRRB 500-2. Cleaning the existing black topped surface with brooms, soft brushes and finally dusting with old gunny bags and / or compressed air to receive bituminous treatment including cost of all materials, labour, HOM of machineries complete as per specifications.**				
	As per Executed Qty	Sqm	_	_	

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Present Measurement			Total Up-to-date		Remarks
Qty	Rate Rs. Ps.	Cost	Qty	Cost	
430.20	116.87	50277.47	430.20	50277.47	
107.55	116.87	12569.37	107.55	12569.37	
3144.42	116.87	367488.37	3144.42	367488.37	
3623.97	247.55	897113.77	3623.97	897113.77	
905.99	247.55	224278.44	905.99	224278.44	
453.84	247.55	112348.96	453.84	112348.96	
1134.00	2337.00	2650158.00	1134.00	2650158.00	
93.15	2337.00	217691.55	93.15	217691.55	
331.28	2094.67	693922.28	331.28	693922.28	
82.82	2094.67	173480.57	82.82	173480.57	
973.21	2094.67	2038545.41	973.21	2038545.41	
		2038554-00		2038554-00	
9537.33	5.57	53122.93	9537.33	53122.93	

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Sl. No	Description of item	Unit	Previous Measurement	
			Qty	Cost
6	**Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406**			
	As per Agreement Qty	Cum	_	_
	Upto 125% Qty	Cum	_	_
	Above 125% Qty	Cum	_	_
7	**Providing and applying primer coat with S.S. bitumen emulsion on prepared surface of granular base such as WBM, WMM including cleaning of road surface and spraying primer at the rate of 0.60 kg / sqm using mechanical means complete as per specifications. MORTH Specification No. 502**			
	As per Agreement Qty	Sqm	_	_
	Upto 125% Qty	Sqm	_	_
	Above 125% Qty	Sqm	_	_
8	**KSRRB M500-17. Providing and laying dense graded bituminous macadam using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting thehot mix to worksite, laying to the required grade, level and alignment, rolling with, smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH table 500-10 complete in all respects complete as per specifications. MORTH Specification No. 507**			
	As per Agreement Qty	Cum	_	_
	Upto 125% Qty	Cum	_	_
9	**KSRRB 500-9. Providing and applying tack coat using 80/100 grade Sqm bitumen(VG10) on granular base such as WBM surfaces hot bitumen primed at 4 kg per 10 sqm, heating bitumen in boiler fitted with spray set (excluding cleaning of road surface) including cost of all materials, labour, HOM of machineries complete as per specifications. MORTH Chapter 5**			
	As per Executed Qty	Sqm	_	_
10	**KSRRB M500-19. Providing and laying bituminous concrete 40 mm thick with hot mix plant, using crushed aggregates of specified grading, premixed with bituminous binder and filler, transporting the hot mix to work site, laying with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 500.9 complete in all respects complete as per specifications. MORTH Specification No. 509**			
	As per Agreement Qty	Cum	_	_
	Balance Qty	Cum	_	_

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Qty	Rate Rs. Ps.	Cost	Total Up-to-date Qty	Total Up-to-date Cost	Remarks
1249.80	2101.34	2626254.73	1249.80	2626254.73	
312.45	2101.34	656563.68	312.45	656563.68	
729.12	2101.34	1532137.43	729.12	1532137.43	
		1532129-00		1532129-00	
5433.90	31.16	169320.32	5433.90	169320.32	
1358.48	31.16	42330.08	1358.48	42330.08	
5053.25	35.62	179996.59	5053.25	179996.59	
488.88	6690.24	3270724.53	488.88	3270724.53	
120.32	6690.24	804969.68	120.32	804969.68	
16473.80	13.36	220089.97	16473.80	220089.97	
528.68	8656.91	4576735.18	528.68	4576735.18	
130.27	8656.91	1127773.76	130.27	1127773.76	
		1127736-00		1127736-00	

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Sl. No	Description of item	Unit	Previous Measurement	
			Qty	Cost
11	**KSRRB M800-13.Road Marking with Hot Applied Thermoplastic Compound with Reflectrising Glass Beads on Bituminous Surface:Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads at 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35. The finished surface to be level, uniform and free from streaks and holes complete as per specifications. MORTH Specification No. 803**			
	As per Executed Qty	Sqm	_	_
	Total			
	Add GST Charges 12%			
	Grand Total			

1 Certified that work done satisfacotry
2 Certified that there are no dues from contractors towards this work.
3 Certified that Contractor removed all debries from site.

Assistant Engineer

Present Measurement			Total Up-to-date		
Qty	Rate Rs. Ps.	Cost	Qty	Cost	Remarks
561.18	477.48	267952.23	561.18	267952.23	
		22965845.29		22965845.29	22965806 - 00
		2755901.43		2755901.43	2755897 - 00
		25721746.73		25721746.73	25721703 - 00

Assistant Executive Engineer

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T. Dasarahalli Sub Division
Bagalagunte, BBMP
Bangalore-560073

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